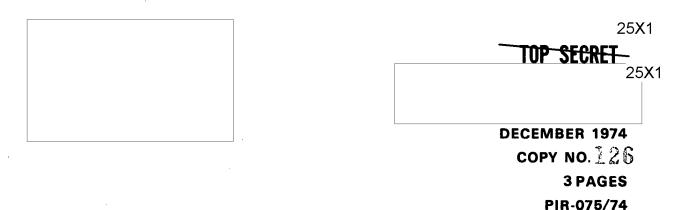




## PHOTOGRAPHIC INTERPRETATION REPORT

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

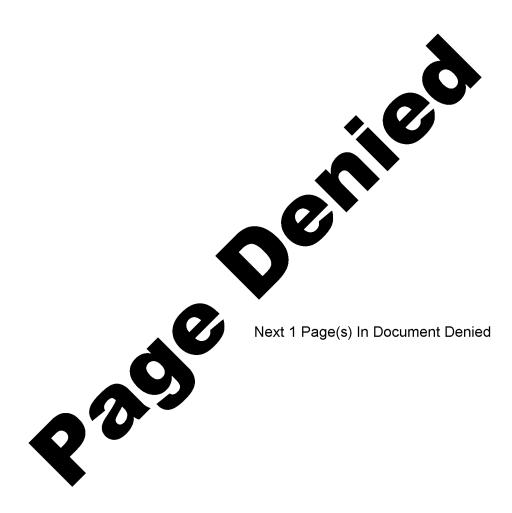
## DUAL-ANGLE CAGED DIPOLE ANTENNAS, HANG-CHOU RADIO COMMUNICATIONS STATION NORTH, CHINA





	Sanitized Copy Approved for Release 2011/07/14 : CIA-RDP78T05162A000400010060-1  TOP SECRET RUFF	25X1
		25 <b>X</b> 1
	DUAL-ANGLE CAGED DIPOLE ANTENNAS HANG-CHOU RADIO COMMUNICATIONS STATION NORTH	
	1. Dual-angle horizontal caged dipole and horizontal caged dipole antennas were observed at	
F	Hang-chou Radio Communications Station North (30-21-21N 120-13-25E; on	25X1
	2. The section 1.5 manifest with most fitted 1. (Cl. 1) At C. 11	25X1
	2. The station, 1.5 nautical miles north of Hang-chou/Chien-chiao Airfield vas built Its construction	25X1 25X1
С	coincided with the expansion of the airfield which took place in late 1971 through early 1972.	
р	3. Three dual-angle horizontal caged dipole and three horizontal caged dipole antennas were present. Each antenna dipole consists of a center feed point with three insulators on each half of	
t	he dipole. The insulators on the two dual-angle dipoles with mast separation are one. The remaining antennas have insulators which are In all cases, the distance from	25X1 25X1
	he center feed point to the nearest insulator (Figures 1 and 2).	25X
P	Project 143432NR	25X1
		23/1
	1	
	- 1 -	25X1
	TOP SECRET RUFF	25 <b>V</b> 1

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TOP SECRET					

TOP SECRET

25X1